


TECHNICAL MANUSCRIPT REVIEW FORM*

Title/Draft No. PCB Exposure Estimation Tool, Version 2.0		Author(s) Linda Phillips	
Date Review Requested 5/16/19	Date Review Required 6/10/19	Project Officer/Organization/Address ORD/NCEA	
Type of Publication/Audience		Reviewer/Organization/Address Geniece Lehmann, NCEA-RTP	
Review coordinator (e.g., PO, TIM, Supervisor) Linda Phillips			
<p>You are asked to review and comment on the attached spreadsheet (PCB Exposure Estimation Tool, Version 2.0). A document entitled: <i>Systematic Review for Updating the PCB Exposure Estimation Tool and the Exposure Levels for Evaluating PCBs in Indoor School Air</i> is also being provided as background information on the PCB Exposure Estimation Tool and ELEs, and the process used to update them. If you are unable to review the Tool by the required date above, please notify the Review Coordinator right away. Your suggestions for alternate or additional reviewers will be welcomed.</p>			
SUMMARY RATING		RECOMMENDATIONS	
Please rate the manuscript as follows:	Satisfactory	Unsatisfactory	<u>X</u> (1) Acceptable as is
Content and scope	<u>X</u>		(2) Acceptable after minor revision
Organization and presentation	<u>X</u>		(3) Acceptable after major revision
Quality of data and validity of analytical techniques	<u>X</u>		(4) Not acceptable
Soundness of conclusions	<u>X</u>		If you have checked either 3 or 4, please specifically state reason(s) in the comments space below.
Editorial quality	<u>X</u>		Please indicate whether the Tool does or does not have policy implications.
Other (specify)			
Comments: (Use extra sheets if needed.) NOTES: Excellent work updating a valuable Agency resource		 Reviewer's name Date	
The signed review form should be returned to the Review Coordinator even if there are no comments.		Date	